

UMANSKIY, E.S. [Umans'kyi; E.S.]

Estimating the strength of glass reinforced plastics on
oriented, crossed, and disoriented warps. Dop. AN URSR
no.8:1038-1042 '64. (MIRA 17:8)

1. Kiievskiy politekhnicheskiy institut. Fredstavleno
akademikom AN UkrSSR G.N. Savinym [Savin, H.M.].

UMANSKIY, E.S. [Umans'kiy, E.S.]

Some problems of the lasting strength of soft fiber reinforced
plastics on an oriented warp. Dop. AN URSR no.9:1163-1167 '64.
(MIRA 17:11)

1. Kiyevskiy politekhnicheskiy institut. Predstavлено akademikom
AN UkrSSR G.N. Savinym [Savin, H.M.].

AUTHORIZED BY:

REF ID: A4 00513R001857930003-5

AUTHOR: Umans'kyj, B. S. (Umanskiy, B. S.)

TYPE: Theory of long-term strength of soft fiber-reinforced plastics

DATE: 1964-01-01

SOURCE: AN UkrRSR. Dopovidiv, no. 10, 1964, 1306-1310

TOPIC TAGS: reinforced plastic, fiber warp, life time, theoretical evaluation

COMMENT: The author discusses the theory of long term resistance of a soft fiber-reinforced plastic containing oriented fiber warp. It is assumed that the fiber warp has a linear elastic behavior.

NO REF SLN: 004

THEM: 001

Card 1/1

AUTHOR: Mansky, A.

TITLE: On the Strength of Reinforced Polymer

SOURCE: Poroshkovaya metallurgiya, no. 2, 1965, 60-70

TOPIC TAGS: polyvinylchloride, reinforced polymer, material strength, polymer film

ABSTRACT: Research over the last few years has shown that the disintegration process

of polymer is extremely critical. It was found that the rate of disintegration of

material remains in the stressed state, and this is especially important in the case of high polymer materials.

Card 1/2

L 33516-65

ACCESSION NR: AP5006193

are established by varying the changes in the form and composition of the reinforcing material, the amount of fiber and film, etc. The results are given in graphical and tabular form. It is found that the life of the material is considerably dependent on the distribution of the fibers and the weight ratio between fiber and film. There is a sharp increase in durability in a given type of material when the quality of fibers is improved. There is an extremely sharp increase in durability in materials of the same composition with a transition from circular to linear fibers (when the stress is "along the fibers"). Orig. art. has: 3 figures, 5 formulas, 4 tables.

UMANSKIY, E.S. (Kiyev)

Strength of soft fiber-reinforced plastics on oriented and
crossed warps. Prikl. mekh. 1 no.2:116-123 '65.
(MIRA 18:6)

1. Kiyevskiy politekhnicheskiy institut.

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

UMANSKY, E. YE.

DECASED 1957

SEE ILC

Biology
Medicine

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CIA-RDP86-00513R001857930003-5"

UMANSKIY, G.

107-57-5-34/63

AUTHOR: Semenov, A., Umanskiy, G.

TITLE: TV in National Economy (Televideniye v narodnom khozyaystve)

PERIODICAL: Radio, 1957, Nr 5, p 32 (USSR)

ABSTRACT: Advantages of tv applications in the national economy are briefly discussed. First steps in this field have been made in the USSR: a metallurgical plant has been equipped with an experimental tv setup; some tv equipment has been tested in the oil drill-hole industry; the Institute of Oceanology, AS USSR, has tried a tv outfit for underwater observations; another tv outfit has been tested in hump-yard work. In Khimki water reservoir, Moscow, a specially designed tv camera—bathysphere was tested for observation of underwater structures. Tests, however, did not prove successful as water was of such quality that "a diver could discern objects only at a distance of 10 cm or closer". (Abstractor's note: 10 cm is about 4 inches). Tv equipment was also tested on high-board river vessels for scanning the dead space around the vessel at times of mooring. At the Southern Port, Moscow, tv hookups were tested for bringing the whole territory of the Port to the desk of dispatcher. Tv was also tested in sluice operations at the #7 Sluice imeni Moscow. Manufacture of the first tv outfit for RR transport work is being completed; the equipment will be installed at one of the hump-yards near Moscow.

AVAILABLE: Library of Congress

Card 1/1

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

SEMENOV, A.; UMANSKIY, G.

Television in the national economy. Radio no.5:32 My '57.
(Television in industry) (MLRA 10:6)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

UMANSKIY, G. I., professor

Suggestion and hypnotic sleep therapy for skin diseases. Vest.ven.
(MLRA 8:5)
i derm. no.2:53 Mr-Ap '55.

1. Is bol'nitstv st. Presnya.
(THERAPEUTICS, SUGGESTIVE)
(HYPNOTISM -- THERAPEUTIC USE)
(SKIN -- DISEASES)

UMANSKIY, G.I., professor

Hematodermatoses in diseases of the blood. Vest.ven. i derm. 30
no.6;3-8 N-D '56. (MLRA 10:2)

1. Iz terapevticheskoy kliniki TSIU (zav. - sasluzhenyy deyatel' nauki prof. I.Ya.Kassirskiy) i kozhno-venerologicheskoy bol'nitsy st.Presnaya Ministerstva putey soobshcheniya (nach. B.L.Revzin)
(BLOOD DISEASES, compl.
skin dis., clin. aspects)
(SKIN DISEASES, etiol. and pathogen.
blood dis., clin. aspects)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

SUSLOV, V.P., kand.tekhn.nauk, dotsent; UMINSKIY, G.I., dotsent

Organizing the maintenance of tractor parks. Mash.Bel.
no.4:10-13 '57. (MIRA 11:9)
(Tractors--Maintenance and repair)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

UMANSKIY, G.I., prof.; MALEVICH, V.P.

Papillary and verrucoid psoriasis. Sovet. med. 23 no.2:137-138
(MIRA 12:3)
F '59.

1. Iz bol'nitsy (glavnnyy vrach B.L. Revzin) st. Presnya Moskovskoy
okrushnoy zheleznoy dorogi.
(PSORIASIS, case reports
papillary & verrucoid (Rus))

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

UMANSKIY, G.I.

Collagenoses in dermatology. Vest. derm. i ven. 38 no.10:
27-33 0 '64. (MIRA 18:7)

1. Bol'nitsa (nachal'nik - A.I. Minakova) st. Presnya Moskovskoy
zheleznoy dorogi.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

UMANSKIY, G.M.

The ZhTU-3 railroad television unit. Avtom. telem. i sviaz' 3
no. 5:5-8 My '59.
(MIRA 12:8)

1. Starshiy inzhener Vsesoyuznogo nauchno-issledovatel'skogo
instituta zheleznodorozhnogo transporta.
(Railroads—Hump yards) (Television)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

LEBEDEVA, T.P., kand.tekhn.nauk; UMANSKIY, G.M., inzh.

Television used in railroad yards. Vest.TSNII MPS 18 no.1:10-15 P '59.
(MIRA 12:3)

(Television) (Railroads--Yards)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

UMANSKIY, G.M., inzh.

Electronic instrument for measuring the speed of car and uncoupled unit movement. Vest. TSNII MPS 20 no.1:13-16 '61. (MIRA 14:1)
(Railroads--Electronic equipment) (Speedometers)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

UMANSKIY, G.M., starshiy nauchnyy sotrudnik

Automatic speed control system in mechanized hump yards. Part 6.
The ES-TsNII electronic speed measuring device. Attm., telem.i
sviaz' 6 no.5:13-19 My '62. (MIRA 15:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zheleznodorozhnogo
transporta Ministerstva putey soobshcheniya.
(Railroads--Hump yards) (Railroads--Electronic equipment)

TANTSYURA, A.A.; UMANSKIY, G.M., starshiy nauchnyy sotrudnik

The ZhR-3M transmitter-receiver. Avtom., telem. i sviaz' 6
no.9:13-14 S '62. (MIRA 15:9)

1. Rukovoditel' laboratorii radiosvyazi Vsesoyuznogo nauchno-
issledovatel'skogo instituta zheleznodorozhnogo transporta
Ministerstva putey soobshcheniya (for Tantsyura).
(Railroads--Communication systems)
(Railroads--Electronic equipment)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

UMANSKIY, G.M., starschiy nauchnyy sotrudnik

Organization of the servicing of electronic speed measuring
devices. Avtom., telem. i sviaz' 8 no.11:31-34 N '64.
(MIRA 17:12)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

ALEKSEYEVA, Irina Dmitriyevna; LORENTS, N.V., dots., kand. tekhn.
nauk, retsenzent; UMANSKIY, G.M., inzh., retsenzent;
AKSENOVA, G.A., red.

[Electrical and magnetic measurements in railroad transportation] Elektricheskie i magnitnye izmereniia na zeleznodorozhnom transporte. Moskva, Transport, 1965. 227 p.
(MIRA 18:8)

BRADIS, Vladimir Modestovich; UMANSKIY, G.S., red.; MAKHOVA, N.N.,
tekhn.red.

[Mathematics; textbook for students of the fifth and sixth
grades of secondary schools] Kak nado vychislit'; posobie
dlia uchashchikhsia V i VI klassov srednei shkoly. Moskva,
Gos.uchebno-pedagog.izd-vo M-va prosv.RSFSR, 1960. 78 p.
(MIRA 14:3)

(Mathematics)

TANATAR, Isaak Yakovlevich; KAFUSTINA, V.S., red.; UMANSKIY, G.S., red.;
KORNEIEVA, V.I., tekhn.red.

[Geometrical transformations of the graphic representation of
functions; manual for teachers] Geometricheskie preobrazovaniia
grafikov funktsii; posobie dlia uchitelei. Moskva, Gos.uchabno-
pedagog.izd-vo M-va prosv.RSFSR, 1960. 167 p.

(MIRA 14:2)

(Functions--Study and teaching)

LIMAN, Mikhail Markiyevich; UMANSKIY, G.S., red.; DRANNIKOVA, M.S.,
tekhn. red.

[Practical problems on geometry for eight-year schools;
teacher's manual] Prakticheskie zadachi po geometrii dlja
vos'miletnei shkoly; posobie dlja uchitelei. Moskva, Uch-
pedgiz, 1961. 92 p. (MIRA 15:9)
(Geometry--Problems, exercises, etc.)

SHVARTSBURD, Boris Isaakovich; SHVARTSEBUD, Semen Isaakovich;
UMANSKIY, G.S., red.; MAKHOVA, N.N., tekhn. red.

[Problems in mathematics for schools specializing in machine
building] Zadachi po matematike dlia shkol s mashinostroitel'noi
spetsializatsiei; posobie dlia uchitelei IX-XI klassov. Moskva,
Uchpedgiz, 1962. 93 p. (MIRA 16:1)
(Mathematics—Problems, exercises, etc.)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

ZETEL', Semen Isaakovich; BONCHKOVSKIY, R.N., red.[deceased];
UMANSKIY, G.S., red.; SMIRNOVA, M.I., tekhn. red.

[A new geometry of the triangle; textbook for teachers] Novaia
geometriia treugol'nika; posobie dlja uchitelei. Izd.2. Moskva,
(MIRA 15:6)
Uchpedgiz, 1962. 150 p.
(Geometry, Modern)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

ANDRONOV, Ivan Koz'mich; BRADIS, Vladimir Modestovich; UMANSKIY, G.S.,
red.; SMIRNOVA, M.I., tekhn. red.

[Arithmetic] Arifmetika; posobie dlja srednei shkoly. Izd.2.
Moskva, Uchpedgiz, 1962. 295 p. (MIRA 15:10)
(Arithmetic)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

CHEKMAREV, Yakov Fedorovich; UMANSKIY, G.S., red.; SMIRNOVA, M.I.,
tekhn. red.

[Methodology of teaching arithmetic in the fifth and sixth
grades of eight-year schools] Metodika prepodavaniia arifmeti-
ki v V-VI klassakh vos'miletnei shkoly. Moskva, Uchpedgiz,
(MIRA 15:9)
1962. 410 p.
(Arithmetic—Study and teaching)

POTOTSKIY, Mikhail Vladimirovich; BESKIN, N.M., dots., retsenzent;
VEYTSMAN, I.B., retsenzent; GIBSH, I.A., dots., retsenzent
[deceased]; LYAPIN, S.Ye., prof., retsenzent; NAGIBIN, F.F.,
dots., retsenzent; MENCHINSKAYA, N.A., prof., retsenzent;
UMANSKIY, G.S., red.; MAKAROVA, N.F., tekhn. red.

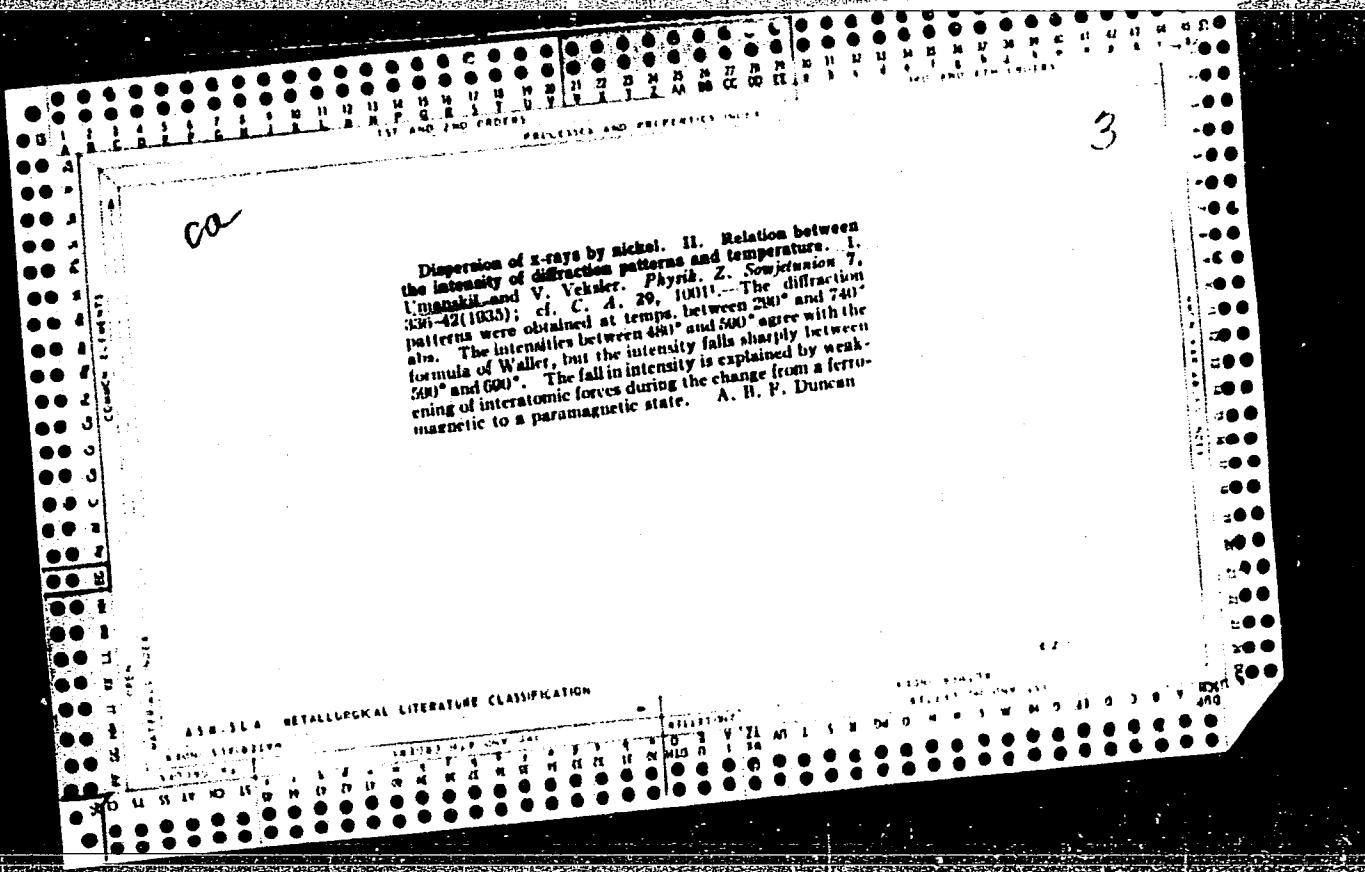
[Pedagogical basis of the teaching of mathematics; a manual
for teachers] O pedagogicheskikh osnovakh obucheniiia matema-
tike; posobie dlja uchitelei. Moskva, Uchpedgiz, 1963. 198 p.
(MIRA 17:1)

1. Chlen-korrespondent Akademii pedagogicheskikh nauk RSFSR
(for Menchinskaya).

BOGUSHEVSKIY, Konstantin Sergeyevich, zasl. uchitel' shkoly RSFSR;
PAVLENKO, I.A., zasl. uchitel' shkoly RSFSR, retsenzent;
BUKHANOV, G.N., retsenzent; UMANSKIY, G.S., red.

[Problems of teaching geometry in eight-year schools;
manual for teachers] Voprosy prepodovaniia geometrii v
vos'miletnei shkole; posobie dlja uchitelei. Moskva, Izd-
vo "Prosveshchenie," 1964. 109 p. (MIRA 17:6)

CO
Dispersion of x-rays by nickel. I. The atomic-factor curve for nickel. I. Vinnikil and V. Vekler. *Fizika Z. Sovjetunion* 6, 238-07 (1934). - A theoretical curve for $F(\theta)$ is constructed from a Fermi atom model and compared with one obtained experimentally by the authors. Intensities were obtained experimentally by the with a Geiger-Müller counter. The slight divergence of the curves is discussed. A. B. P. Duncan



L 3773-66 Ent(m) DIAAP GS

ACCESSION NR: AT5007950

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37
38
44

AUTHOR: Davydov, M. S.; Dorfman, L. G.; Yekimov, V. V.; Zalmanzon, V. B.; Zeytlenok, G. A.; Levin, V. M.; Malyshov, I. F.; Petelin, I. G.; Petrunin, V. I.; Popov, V. A.; Trushin, N. Kh.; Umanskiy, I. G.; Finkel'steyn, I. I.

TITLE: Deflecting system of 5-Gev antiproton channel

SOURCE: International Conference on High Energy Accelerators. Dubna, 1963.
Trudy. Moscow, Atomizdat, 1964, 791-794

TOPIC TAGS: antiproton, high energy particle, particle beam, high energy ac-
celerator

ABSTRACT: Specific requirements flowing from the applied principle of particle resolution have determined the choice of the type of deflecting system. During development of the device the requirements were also considered from the viewpoint of the high-frequency power supply system. The creation of a high-power 150-mega-hertz frequency generator that operates with pulses of several milliseconds duration is a technically complex task. Therefore, special attention was given during the development of the deflecting system to its economy and efficiency. Taking these considerations into account, computations were carried out of a number of

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ACCESSION NR: AT5007950

alternate deflecting systems--in the form of a waveguide or band line operating in the energy recuperation regime, or in the form of a system of many-cavity or single-cavity volume resonators. As shown by the computations, it is most expedient to make the deflecting system in the form of independently phased resonators of the quasitoroidal type, which operate in the fundamental mode of the electric oscillations, with the use of high-frequency electrical field for deflecting the particles. The report discusses the resonators employed in the deflecting system and their arrangement in the system. The chosen resonator form permits one to obtain a specific homogeneity of the deflecting field in the cross section of a beam by selection of suitable dimensions. The report discusses the characteristics of the developed system. The channeling of the beam are commensurable with the operating wavelength, which fact leads to the radiation of electromagnetic energy and to the appearance of a strong bond among the resonators. In order to eliminate this phenomenon and preserve complete transparency of the channel for the beam of deflected particles among the resonators, the waveguide segments are provided with limiting wavelength much lower than the operating one, and feedback is introduced in the magnetic field. As shown by investigations, the bond among the resonators is almost completely eliminated. Considerable attention was paid to the electric transparency of the resonators.

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ACCESSION NR: AT5007950

tors. The field strength in the resonator gaps which corresponds to a given magnitude of the deflecting pulse was determined on the basis of the field pictures that were taken in an electrolytic tank. Corrections were made for the variation in the high-frequency field during the particles' flight time through a resonator and for the difference between the static and high-frequency pictures of the field in a gap. Measures were also taken to eliminate in the resonators the secondary electron resonance discharge. Orig. art. has: 2 figures.

ASSOCIATION: Nauchno-issledovatel'skiy institut elektrofizicheskoy appratury imeni P. V. Yefremova GKAE SSSR (Scientific-Research Institute of Electrophysical Equipment, GKAE SSSR)

SUBMITTED: 26May64

ENCL: 00

S US CODE: WP

NO REF Sov: 000

OTHER: 000

FC

Card 3/3

UMANSKIY, I. I.

25254. UMANSKIY, I. I. O Prichinakh Pozdnego Vyyavleniya Tuberkuleza
Legkikh. Sov. Meditsina, 1949, № 8, S. 10-11

SO: Letopis' No. 33, 1949

UMANSKIY, I.I.

Para-aminosalicylic acid (PAS), streptomycin and tuberculin in the therapy of tuberculosis of the cervical lymphatic glands in adults.
Probl.tub. no.3:19-24 My-Je '55. (MIRA 8:8)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta tuberkuleza
(dir. A.S.Manolat, nauchnyy rukovoditel'-prof. M.A.Klebanov).
(TUBERCULOSIS, LYMPH NODE,
cervical, ther. PAS, streptomycin & tuberculin)
(PARA-AMINOSALICYLIC ACID, ther. use,
neck lymph node tuberc.)
(STREPTOMYCIN, ther. use,
neck lymph node tuberc.)
(TUBERCULIN, ther. use,
neck lymph node tuberc.)

UMANSKIY, I.I., staryshiy nauchnyy sotrudnik

Role of calcinosis in the lymph nodes of the neck in differential diagnosis. Probl.tub. 34 no.6 supplement:38-39 N-D '56. (MLRA 10:2)

1. Iz Ukrainskogo instituta tuberkuleza (dir. A.S.Mamolat; sam. direktora po nauchnoy chasti - prof. M.A.Klebanov)
(LUMPHATICS--TUBERCULOSIS)

UMANSKIY, I.I., starshiy nauchnyy sotrudnik (Kiyev)

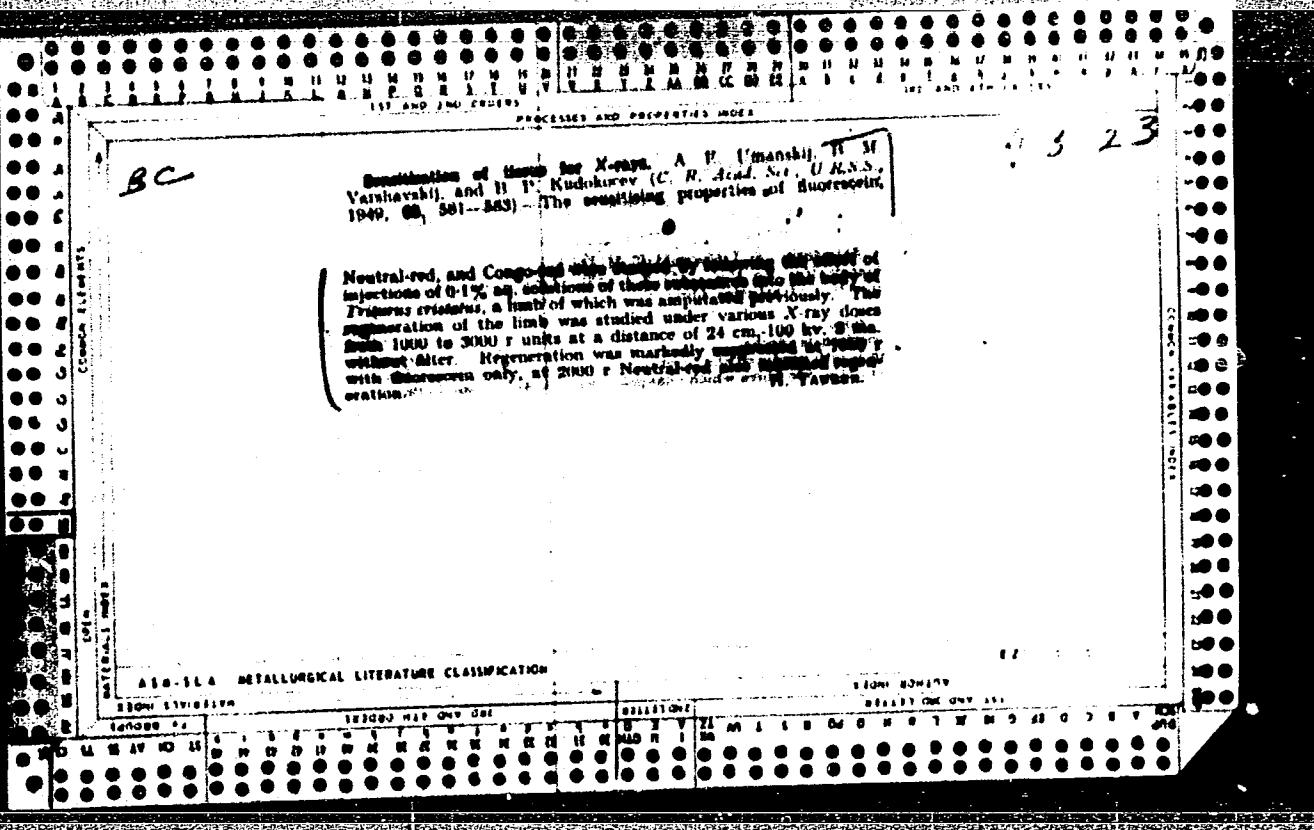
More about tuberculin diagnosis by Mendel's test. Vrach.delo no.4:
421 Ap '57.
(MIRA 10:7)

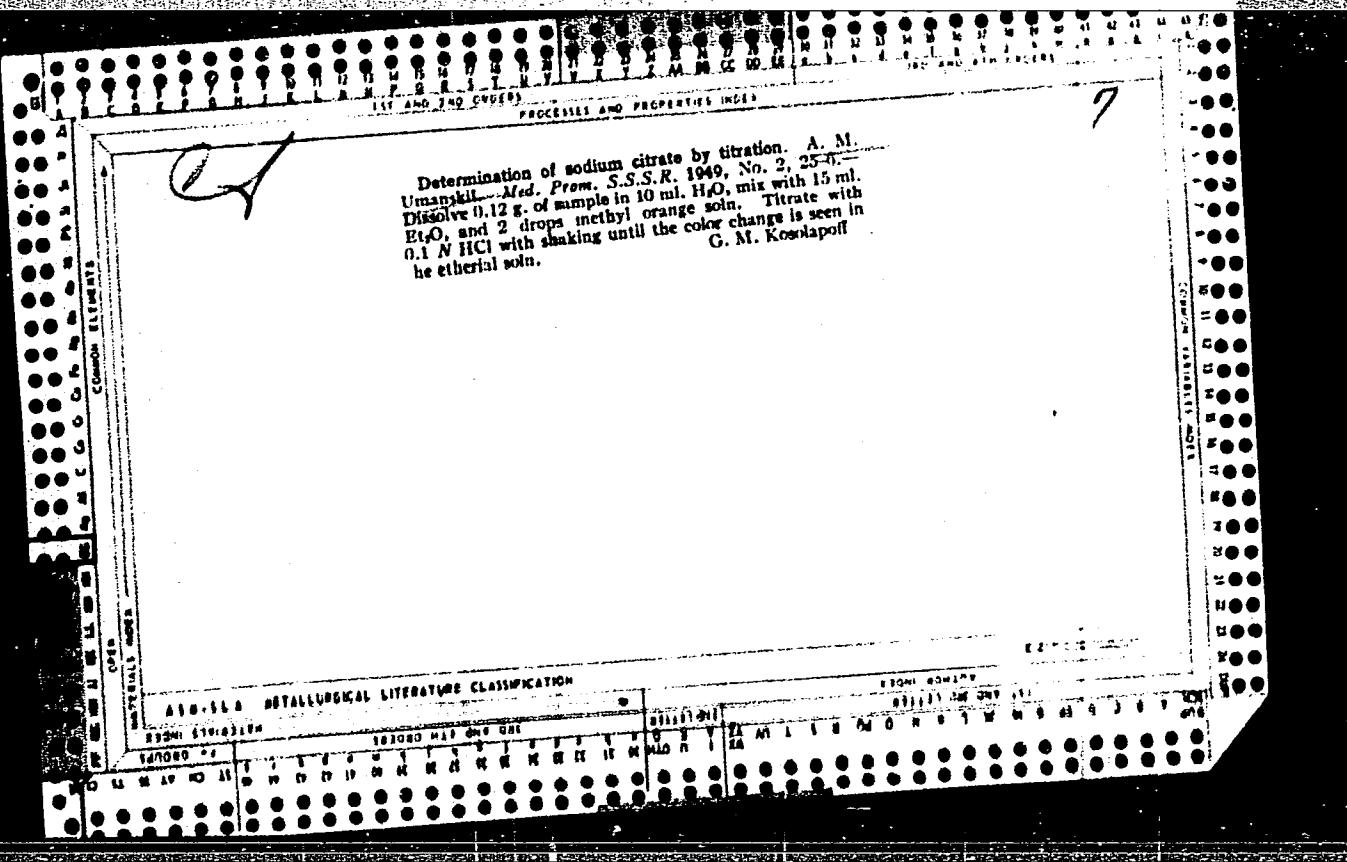
1. Ukrainskiy nauchno-issledovatel'skiy institut tuberkuleza.
(TUBERCULOSIS--DIAGNOSIS)

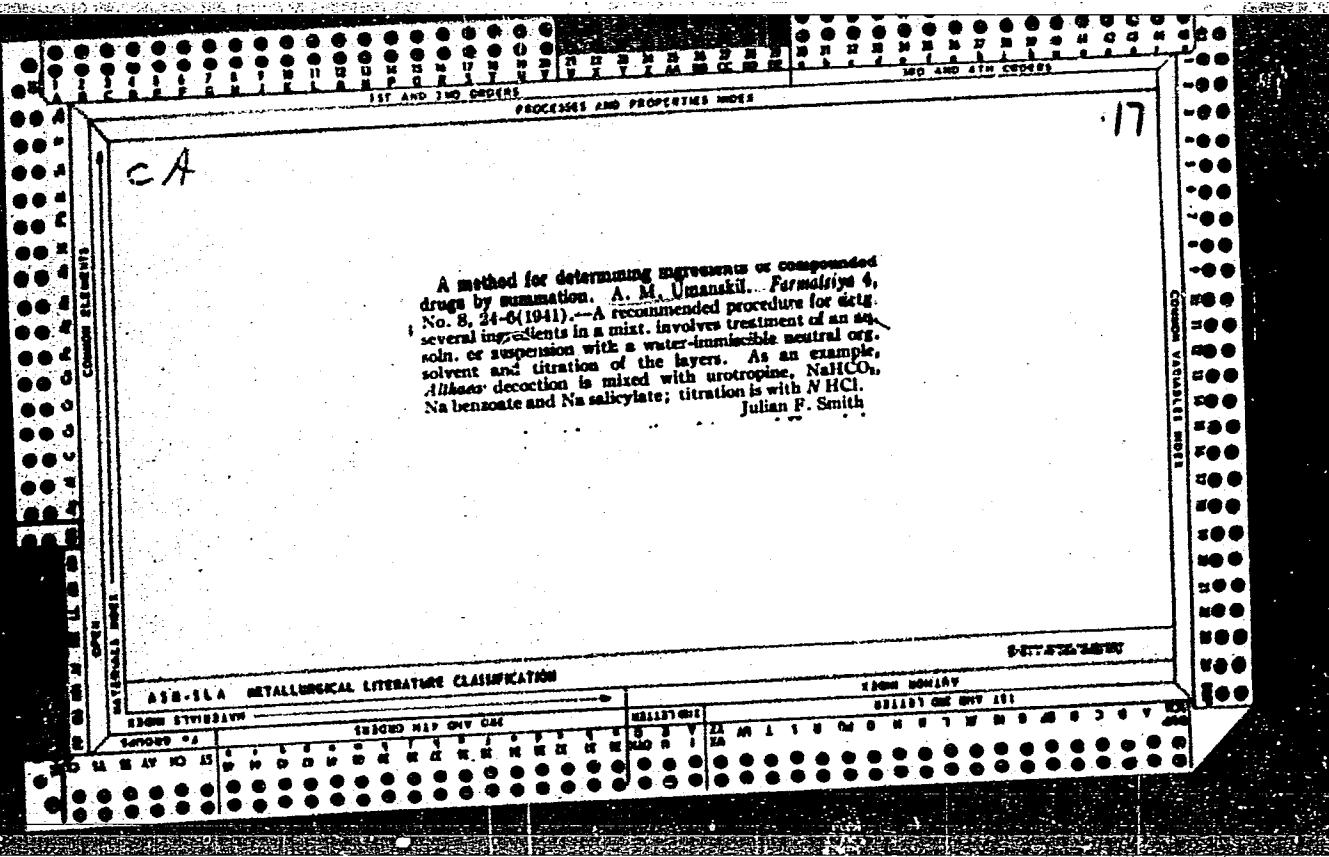
DIMENTBERG, F.M., doktor tekhn.nauk; LYUKSHIN, V.S., kand.fiz.-mat.nauk;
NIBERG, N.Ya., kand.tekhn.nauk; OBMORSHEV, A.N., prof., doktor
tekhn.nauk; PLUZHNIKOV, I.S., kand.fiz.-mat.nauk; UMANSKIY, A.A.,
prof., doktor tekhn.nauk; ACHERKAN, N.S., prof., doktor tekhn.nauk,
red.; VUKALOVICH, M.P., prof., doktor tekhn.nauk, laureat Leninskoy
premii, red.; KUDRYAVTSEV, V.N., prof., doktor tekhn.nauk, red.;
PONOMAREV, S.D., prof., doktor tekhn.nauk, laureat Leninskoy premii,
red.; SATEL', E.A., prof., doktor tekhn.nauk, red.; SERENSEN, S.V.,
akademik, red.; RESHETOV, D.N., prof., doktor tekhn.nauk, red.; GIL'DEN-
BERG, M.I., red.izd-va; SOKOLOVA, T.F., tekhn.red.

[Reference book for machinery designers in six volumes] Spravochnik
mashinostroitelia; v shesti tomakh. Red.sovet: N.S.Acherkan i dr.
Izd.3., ispr. i dop. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.
lit-ry. Vol.1. Pod red.N.S.Acherkana. 1960. 592 p. (MIRA 13:10)

1. AN USSR (for Serensen). (Machinery--Design)







UMANSKIV, I.I., starshiy nauchnyy sotrudnik

Results of bacteriological and biological examination in external lymph nodes in adults. Probl.tub. 35 no.3:106-107 '57. (MIRA 10:10)

1. Iz bakteriologicheskogo otdeleniya (zav. - prof. R.O.Drabkina)
Ukrainskogo nauchno-issledovatel'skogo instituta tuberkuleza (dir.
A.S.Mamolat)

(TUBERCULOSIS, LYMPH NODE, diagnosis,
bacteriol. & biol. in adults (Rus))

UMANSKIY, Iosif Isakovich

[Tuberculosis of the external lymph nodes in adults; prevention, clinical aspects, diagnosis, and treatment] Tuberkul'oz zovnisheshnikh limfatichnykh vuzliv u doroslykh; profilaktyka, klinika, diagnostyka i likuvannia. Kyiv, Derzhmedvydav URSR, 1958. 236 p.
(LYMPHATICS--TUBERCULOSIS)

UMANSKIY, I.I., starshiy nauchnyy etrudnik

Transition from an active form of pulmonary tuberculosis to a
destructive one. Pat., klin.i terap.tub. no.8:135-138 '58.
(MIRA 13:7)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta tuberkulo-
leza im. akad. F.G. Yanovskogo.
(TUBERCULOSIS)

UMANSKIY, I.I., starshiy nauchnyy sotrudnik

Clinical and radiological picture of the lungs in patients
with tuberculosis of the external lymphatic nodes. Pat., klin.
i terap.tub. no.8:183-186 '58. (MIRA 13:7)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta tuberkulozim
leza im. akad. F.G. Yanovskogo.
(LUNGS--RADIOGRAPHY) (LYMPHATICS--TUBERCULOSIS)

UMANSKIY, I.I., starshiy nauchnyy sotrudnik (Kiyev)

Early diagnosis and effective treatment of tuberculosis. Vrach.delo
no.8:867-869 Ag '58 (MIRA 11:8)

1. Ukrainskiy nauchno-issledovatel'skiy institut tuberkuleza.
(TUBERCULOSIS)

UMANSKIY, I.I., starshiy nauchnyy sotrudnik

Significance of the cytological picture of lymph node punctates in
tuberculosis [with summary in French]. Probl.tub. 36 no.5:109-110
'58 (MIRA 11:8)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta tuberkuleza
(dir. A.S. Mamolat).
(TUBERCULOSIS, LYMPH NODE, diagnosis,
histol., exam. of punctates (Rus))

UMANSKIY, I.I., starshiy nauchnyy sotrudnik

Treatment of tuberculosis with tuberculin in combination with
chemotherapy [with summary in French]. Probl. tub. 36 no.6:34-38
'58 : (MIRA 11:10)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta tuberkuleza
(dir. A.S. Mamolat, zam. dir. po nauchnoy chasti - prof. M.A. Klebanov)
(TUBERCULOSIS, ther.
chemother. with tuberculin (Rus))
(TUBERCULIN, ther. use.
tuberc., with chemother. (Rus))

UMANSKIY, I.I. (Kiyev)

Diagnostic significance of puncture of the lymphatic nodes in
tuberculosis. Klin.med. 37 no.12:99-102 D '59. (MIRA 13:4)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta tuberkuleza
(direktor A.S. Mamolat).
(TUBERCULOSIS)

UMANSKIY, Iosif Isaakovich[Umans'kyi, I.I.]; ALEKSANDROVSKIY, B.P.
[Aleksandrovs'kyi, B.P.], red.

[Early diagnosis and treatment of amyloidosis in pulmonary
tuberculosis] Rannia diagnostyka i likuvannia amiloidozu
pry tuberkul'ozi lehen'. Kyiv, Zaporov'ia, 1965. 207 p.
(MIRA 18:9)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

UMANSKIY, I.Ya., inzh.

Strengthen the industrial base of interfarm building organizations.
Stroi. mat. 11 no.10:32 0 '65. (MIRA 18:10)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

UMANSKIY, I.Ye., 1964.

Needs of rural brick plants. Stroi. mat. 11 no.1:24 Ja '65.
(MIRA 18:6)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

UMANSKII, J.

The determination of the strength of the interatomic bond and the lattice distortion in the case of some Al- or Ti- containing compounds of high melting point and their solid solutions. In English.

p. 3, (ACTA TECHNICA) Vol. 18, no. 1/2, 1957
Budapest, Hungary

SO: Monthly Index of European Accessions (EEAI) LC, Vol. 7, No. 3,
1958

UNANSKIY, S-S.

10

The remarkable trip of the steamer "Rosine"

THEIR HAVING A CHILD, OR THE BIRTH OF A CHILD, IS ANOTHER SOURCE OF STRESS. PREGNANCY AND BIRTH ARE PHYSICAL CHANGES WHICH CAN BE OVERWHELMING. PREGNANCY CAN CAUSE PHYSICAL AND MENTAL CHANGES, SUCH AS SWELLING, HAIR LOSS, AND DEPRESSION. BIRTH ITSELF CAN BE A PHYSICAL AND MENTAL CHALLENGE, AS IT INVOLVES PAIN, FEAR, AND UNKNOWN OUTCOMES. PARENTING IS ANOTHER SOURCE OF STRESS, AS IT INVOLVES FEEDING, SLEEPING, AND CARE FOR A CHILD. PARENTS ALSO HAVE TO DEAL WITH FINANCIAL PRESSURES, SUCH AS FEEDING, CLOTHING, AND EDUCATING A CHILD. IN SUMMARY, PREGNANCY, BIRTH, AND PARENTING ARE PHYSICAL AND MENTAL CHANGES THAT CAN LEAD TO STRESS AND DEPRESSION.

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

Umanszkij, J. Sz.

HUNGARY/Physical Chemistry - Crystals.

B-5

Abs Jour: Referat. Zhurnal Khimiya, No 2, 1958, 3658.

Author : J. Sz. Umanszkij, Sz. M. Nikolajeva.

Inst :

Title : Determination of Binding Power and Lattice Distortion in Some High-Melting Aluminum and Titanium Compounds and Solid Solutions on Their Base.

Orig Pub: Kohasz. lapok, 1955, 10, No 12, 530-533.

Abstract: The characteristic temperatures of some Ci-Al, Ni-Al and Ti-C alloys were determined by the relative x-ray interference intensity at various temperatures. The binding power in these alloys was calculated and the dependence among the binding power, static lattice distortions and alloy composition was studied.

Card : 1/1

-16-

UMANSKIY, K.G.

Changes in motor chronaxy in sleep therapy of certain diseases of
the nervous system. Zhur.nevr.i psikh. 54 no.1:33-37 Ja '54.
(MLRA 7:1)

1. Klinika nervnykh bolezney i Moskovskogo ordena Lenina medi-
tsinskogo instituta. (Sleep) (Nervous system--Diseases)

URANSKIY, K.G.

Simultaneous bilateral measurement of blood pressure. Terap.
arkh. 27 no. 3:39-40 '55. (MLRA 8:9)

1. Iz kliniki nervnykh bolezniy (dir.deystvitel'nyy chlen
Akademii meditsinskikh nauk SSSR prof. A.M. Grinshteyn)
lechebnogo fakul'teta II Moskovskogo meditsinskogo instituta
imeni I.V. Stalina.

(BLOOD PRESSURE,
appar.for prod. of asymmetric variations)

UMANSKIY K.G.

UMANSKIY, K.G.

Clinical method of studying the vasomotor innervation of the
eye. Vest. oft. 34 no. 5:22-27 S-O '55 (MLRA 8:11)

1. Iz kliniki nervnykh bolezney (dir.-deyatvitel'nyy chlen
AMN SSSR prof. A.M.Grinshteyn) II Moskovskogo meditsinskogo
instituta imeni I.V.Stalina.

(EYE, blood supply,
vasomotor innervation, clin.method of exam.)

UMANSKIY K.G.

UMANSKIY, K .G.

Role of K.K.Nagel' in developing methods of cerebrospinal fluid tests. Zhur.nevr. i psich. 55 no.9:701 '55 (MLRA 8:11)

1. Klinika nervnykh bolezney (dir.--prof. Ye.K.Sepp) I Moskovskogo ordena Lenina meditsinskogo instituta.

(BIOGRAPHIES,

Nagel', Konstantin K.)

(CEREBROSPINAL FLUID,
hist. of research, contribution of K.K.Nagel')

UMANSKIY, K.G.

Name: UMANSKIY, K. G.

Dissertation: Vascular reflexes of the eyes in brain affections

Degree: Cand Med Sci

DEFENDED AT
Affiliation: Kuybyshev State Medical Inst

PUBLICATION
Defense Date, Place: 1956, Kuybyshev

Source: Knizhnaya Letopis', No 52, 1956

UMANSKIY, K.O.

Differential diagnostic symptom in lumbosacral radiculitis. Zhur.
nevr. i psikh. Supplement:32 '57. (MIRA 11:1)

1. 35-ya gorodskaya bol'nitsa (glavnnyy vrach V.P.Khomutov)
Sokol'nichestkogo rayona Moskvy.
(NERVES, SPINAL--DISEASES)

Country : USSR T
Category : Human and Animal Physiology.
The Nervous System. Blood Supply.
Abs. Jour. : Ref Zhur-Biol., No 23, 1958, 106800
Author : Umanskiy, K. G.
Institut. : - Moskovskoy Gorodskoy Bol'nitsy No. 54
Title : A New Method of Studying Brain Vessel Reactions.
Orig Pub. : V sb.: Aktual'n. probl. nevropatol. i psikhiatrii. Kuybushev, 1957, 69-75
Abstract : Two piezometers, in which quartz crystals were rigidly fixed at 3 points, were brought into contact with the closed eyes of the subject by way of pellets carried on levers beyond the limits of free-cornered crystals. Electric potentials which registered the pulse of the eyes were registered on the electrocardiographs. Graphs based on the eyes' pulse differed from graphs showing the pulse of peripheral vessels by a flattened apex of the pulse wave. With advan-

Sand:

1/2

ZLATOVEROV, A.I.; UMANSKIY, K.G.

Piezography of nystagmus. Zhur.nevr.i psikh. 58 no.3:325-328 '58.
(MIRA 13:3)

1. Klinicheskoye otdeleniye Instituta po izucheniyu poliomielita
(direktor - prof. A.P. Chumakov) AMN SSSR i klinika nervnykh bolezney
(zaveduyushchiy - prof. A.I. Zlatoverov) Kuybyshevskogo meditsinskogo
instituta.

(NYSTAGMUS, physiol.
piezography (Rus))

UMANSKIY, K.G., kand.med.nauk

On the injection of the vessels of the sclera in various
diseases of the nervous system. Sov.med. 23 no.6:99-102
Je '59. (MIRA 12:9)

1. Iz klinicheskogo otdeleniya (zav. - prof.Ye.N.Bartoshevich)
Instituta po izucheniyu poliomiyelita (dir. - chlen-korrespon-
dent AMN SSSR prof.M.P.Chumakov).
(NERVOUS SYSTEM dis.)
(SCLERA blood supply)

UMANSKIY, K.O., kand.med.nauk (Moskva)

Diagnostic significance of studying the reaction of the temporal
arteries in diseases of the facial nerve. Klin.med. 37 no.9:57-59
S '59. (MIRA 12:12)

1. Iz Instituta po izucheniyu poliomiyelita AMN SSSR (dir. - chlen-
korrespondent AMN SSSR prof. M.P. Chumakov).
(FACIAL NERVES, diseases)
(MAXILLARY ARTERY, physiology)

BARTOSHEVICH, Ye.N., prof.; UMANSKIY, K.G., kand.meditinskikh nauk

Outbreak of an unusual form of encephalitis in Leninogorsk. Sov.
med. 24 no.6:16-21 Je '60. (MIRA 13:9)

1. Iz klinicheskogo otdeleniya Instituta po izucheniyu poliomiyelita
AMN SSSR (dir. - deyestvitel'nyy chlen AMN SSSR prof. M.P. Chumakov).
(LENINGORSK--ENCEPHALITIS)

UMANSKIY, K. G., kand. med. nauk; SIBORCHUK, T. V.; SHUSTER, M. A.
(Moskva)

Gustatory sensitivity in peripheral lesions of the facial nerve.
(MIRA 15:6)
Klin. med. no.9:70-74 '61.

1. Iz klinicheskogo otdeleniya (zav. - prof. Ye. N. Bartoshevich)
Instituta po izucheniyu poliomiyelita AMN SSSR (dir. - chlen-
korrespondent AMN SSSR prof. M. P. Chumakov), kafedry bolezney
ukha, gorla i nosa (zav. - prof. I. I. Potapov), TSentral'nogo
instituta usovershenstvovaniya vrachey (dir. M. D. Kovrigina)
na baze 2-y klinicheskoy infektsionnoy bol'nitsy (glavnnyy vrach
A. M. Pyl'tsova)

(NERVES, FACIAL DISEASES) (TASTE)

UMANSKIY, K.G.; KALMYKOV, V.G.

Chair for treatment of patients with poliomyelitis. Pediatriia
no.10:70-72 '61. (MRA 14:9)

1. Iz klinicheskogo otdeleniya (zav. - prof. Ye.N. Bartashevich)
Instituta po izucheniyu poliomyelita AMN SSSR (dir. - chlen-
korrespondent AMN SSSR (dir. - chlen-korrespondent AMN SSSR
prof. M.P. Chumakov) na baze 2-y klinicheskoy infektsionnoy
bol'nitsy (glavnnyy vrach A.M. Pyl'tsova).
(POLIOMYELITIS) (ORTHOPEDIC APPARATUS)

UMANSKIY, K.G.; SHUSTER, M.A.; YUDIN, L.A.

Determination of the extent of a lesion of the facial nerve
by the saliva radicindication method. Med. rad. 7 no.12:
21-25 D'62. (MIRA 16:10)

1. Iz kafedry rentgenologii i radiologii (zav. - prof. L.D.
Lindenpraten) I Moskovskogo ordena Lenina meditsinskogo in-
stituta imeni I.M.Sechenova i Instituta po izucheniyu po-
liomiyelita i virusnykh entsefalitov AMN SSSR.



CHUMAKOV, M.P.; L'VOV, D.K.; SARMANOVA, Ye.S.; GOL'DFARB, L.G.; NAYDICH, G.N.;
CHUMAK, N.F.; VIL'NER, I.M.; ZASUKHINA, G.D.; IZOTOV, V.K.;
ZAKLINSKAYA, V.A.; UMANSKIY, K.G.

Comparative study of the epidemiological effectiveness of vaccinations with tissue culture and brain vaccines against tick-borne encephalitis. Vop. virus. 8 no.3:307-315 My-Je'63.
(MIRA 16:10)

1. Institut poliomyelita i virusnykh entsefalitov AMN SSSR,
Moskva i Kemerovskaya oblastnaya sanitarno-epidemiologicheskaya
stantsiya..
(ENCEPHALITIS—PREVENTIVE INOCULATION)

OSIPOVA, A., starshiy instruktor proizvodstvennogo obucheniya; ZAVRAZHNOV, A.,
povar-pensioner (Semipalatinsk); NIKOLAYENKO, N.; UMANSKIY, L.

From our mail. Obshchest.pit. no.3:45 Mr '62. (MIRA 15:4)

1. Blagoveshchenskaya shkola torgovo-kulinarnogo uchenichestva,
Amurskaya obl. (for Osipova). 2. Nachal'nik otdela orgtekhniki
Gomel'skogo oblastnogo soyuza potrebitel'nykh kooperatsiy (for
Umanskiy).

(Restaurants, lunchrooms, etc.)

UMANSKIY, M.;UMANSKIY, L.

Automation of oil industries and growth of labor productivity.
Sots. trud. 4 no.10:34-40 0 '59 (MIRA 13:3)
(Petroleum industry--labor productivity)
(Automation)

UMANSKIY, L. I.

Umanskiy, L. I.

"Experimental Investigation of the Individual-Typological Features of Older Pre-School Children." Moscow State Pedagogical Institute V. I. Lenin. Moscow, 1955. (Dissertation for the Degree of Candidate in Pedagogical Science)

So: Knizhnaya letopis', No. 27, 2 July 1955

USSR/Human and Animal Physiology - Normal and Pathological).
Nervous System. Higher Nervous Activity. Behavior.

T

Abs Jour : Ref Zhur Biol., No 4, 1959, 17961

Author : Umanskiy, L.I.

Inst : Academy of Teaching Sciences

Title : The Study of Forms of Conditioned Motor Reactions in
Connection with Typological Peculiarities of Nervous
System of Children

Orig Pub : Dokl. Akad. ped. nauk RSFSR, 1957, No 2, 95-99

Abstract : Conditioned motor reactions (MR) in 30 children of 6-7
years of age were investigated by means of a pneumatic
reactor, which assured great accuracy of registration
of the curve of pressure and registration of reaction of
extension. 7 typical forms of MR, aside from the ordinary
one, were isolated. Separate forms of MR turned out

Card 1/2

UMANSKIY, L.I.

Forms of conditioned motor responses in relation to general types
of nervous systems. Uch.zap. Kursk.gos.ped.inst. no.4:103-115 '57.
(MIRA 12:4)
1. Iz kafedry pedagogiki i psichologii (zav. - prof. A.N. Veselov)
Kurskogo gosudarstvennogo pedagogicheskogo instituta.
(CONDITIONED RESPONSE) (NERVOUS SYSTEM)

UMANSKIY, L.I.

Experimental study of typological characteristics of the nervous system in children (from play material). Vop. psichol. 4 no.1:
184-190 Ja-F '58. (MIRA 11:3)

1. Kurskiy pedagogicheskiy institut.
(Child study)

UMANSKIY, L.I. (Kursk)

"Problems in the psychology of personality and the psychology of labor." Edited by V.S.Merlin. Reviewed by L.I.Umanskiy. Vop. psichol. 7 no.3:129-134 My-Je '61. (MIRA 14:6)
(Personality) (Psychology, Industrial)
(Merlin, V.S.)

UMANSKIY, L.I.; TARASOV, B.V.; KOVALENKO, A.V.

Universal portable apparatus for study and demonstration of the psychophysiological peculiarities of man. Vop.psichol. 7 no.3:
171-176 My-Je '61. (MIRA 14:6)

1. Kurskiy pedagogicheskiy institut.
(Physiological apparatus)

UMANSKIY, L.I.

Partial types of higher nervous activity in man. Vop. psichol. 7
no.6:154-160 N-D '61. (MIRA 15:1)

1. Pedagogicheskiy institut, Kursk.
(NERVOUS SYSTEM)

UMANSKIY, L.I.

"Conflict" as a method for studying the nervous system in
children. Vop. psichol. 8 no.1:134-142 Ja-F '62. (MIRA 15:4)

1. Pedagogicheskiy institut, Kursk.
(NERVOUS SYSTEM) (INTERPERSONAL RELATIONS)

UMANSKIY, L.I.

Studying the organizational abilities of students. Vop. psikhol. 9
no.1:13-22 Ja-F '63. (16:3)

1. Pedagogicheskiy institut, Kursk.
(Child study)

UMANSKIY, L.I.

V.I.Lenin on organizational activities and abilities. Vop.
psikhол. 9 no.2-3-16 Mr-Ap '63. (MIRA 16:4)

1. Pedagogicheskiy institut, Kursk.
(Lenin, Vladimir Il'ich, 1870-1924)
(Leadership)

SHAPIRO, S.I.; UMANSKIY, L.I.

Use of the information theory in studying human abilities.
Vop.psikhол. 9 no.2:75-90 Mr.-Ap '63. (MIRA 16:4)

1. Gosudarstvennyy pedagogicheskiy institut, Kursk.
(Ability--Testing) (Information theory)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

KOROLENOK, K.Kh.; UMANSKIY, L.I.

Some disturbances of space components in the perceptions and
ideas of the healthy and sick people. Uch. zap. MGPI no.94:
311-335 '63. (MIRA 18:6)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

UMANSKIY, L.I.; VINOGRADOVA, M.G.

Conference on the problems of will. Vop. psichol. no.4:185-182
Jl-Ag '64. (MIRA 17:11)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

ACC NR: AP5025357

SOURCE CODE: UR/0245/65/000/005/0018/0027

39

B

AUTHOR: Umanskiy, L. I.; Shapiro, S. I.

ORG: Institute of Pedagogy, Kursk (Pedagogicheskiy institut)

TITLE: Experimental study of sensorimotor reactions in a probability situation in relation to the strength and mobility of the nervous system

SOURCE: Voprosy psichologii, no. 5, 1965, 18-27

TOPIC TAGS: nervous system, probability, information theory, reflex activity

ABSTRACT: The purpose of this experimental study of sensorimotor reactions in a simulated probability situation of a discrete type was to compare the results with previously ascertained typological characteristics of the nervous system of 17-20 year old subjects. The probability situation involved the subjects' finding the optimum solution of a problem on the basis of all incoming information. The latent period of the subjects' reaction was investigated in relation to the frequency of stimulation. The probability (frequency) situation contained frequent, average, and rare signals presented in a certain sequence. The subjects responded to the signals by pushing a lever in one of four possible directions. In discussing the results, the authors compared the theoretical with the actual latent periods, correlated the rate of information transmission and strength of the nervous processes, and assessed

Card 1/2

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ACC NR: AP5025357

the significance of anticipation. They concluded that human sensorimotor reactions in a probability situation depend both on the characteristics (information theory) of the situation and on the individual's traits. The latter, in turn, are determined by the strength and mobility of the nervous system. Orig. art. has: 3 tables.

SUB CODE: 06/ SUBM DATE: 00/ ORIG REF: 015/ OTH REF: 000

HW
Card 2/2

PA 9T67

UMANSKY, L. M.

USSR/Petroleum - Well Drilling

Apr 1947

"Experiences of the Cost Accounting Team in Drilling," L. M. Umansky (City of Groznyy), 5 pp

"Neftyanoye Khozyaystvo" Vol 25, No 4

General discussion of methods and particular cases.

9T67

UMANSKIY, L. M.

PA 61T89

USER/Petroleum Industry
Petroleum - Well Drilling

Feb 1948

"Economic Evaluation of the Use of Secondary Methods
of Extracting Oil," L. M. Umanskiy, Gronny, 4 pp

"Nefteyanoye Khozyaystvo" No 2

Because of their economical aspects, process of maintaining stratified pressure and methods of secondary exploitation occupy a special place among modern methods of increasing output of petroleum. Economic effectiveness of process of maintaining stratified pressures and secondary methods of exploitation is confirmed by data from technological-economic projects in Bori-Su, Tashkala and Gora-

FBI

USER/Petroleum Industry (Contd) Feb 1948

Gorskiy deposits. Describes methods for economic evaluation of methods of exploitation and of obtaining a technological-economic index of these deposits.

61T89

FBI

61T89

UMANSKIY, Lev Mikhaylovich; FILIPENOK, T.G., redaktor; BABICHEVA, V.V.,
tekhnicheskiy redaktor

[The cost of drilling oil and gas wells and ways of reducing it]
Sebeatoimost' bureniia neftianykh i gazovykh skvazhin i puti ee
snizheniya. [Groznyi] Groznenskoe kn-vo, 1956. 149 p. (MLRA 10:1)
(Oil well drilling)

UMANSKIY, L.M.

Planning expenditures for oil well drilling. Neft.khoz.34 no.4:
7-9 Ap '56. (MLRA 9:7)
(Oil well drilling--Prices)

UMANSKIY, L.M.; UMANSKIY, M.M.

Method for determining economic effectiveness of automation of
petroleum production processes. Izv.vys.ucheb.zav.; neft' i gaz
1 no.9:119-124 '58. (MIRA 11:12)

1. Groznenskiy neftyanoy institut i Groznenskiy nauchno-issledovatel'-
skiy neftyanoy institut.
(Petroleum industry) (Automation)

UMANSKIY, L.M.

Basic stages in expanding oil and gas prospecting in eastern
Ciscaucasia. Trudy GNI no.21:144-155 '59. (MIRA 14:5)
(Caucasus, Northern—Petroleum geology),
(Caucasus, Northern—Gas, Natural—Geology)

UMANSKIY, M.M.; MIKHAYLOV, L.L.; UMANSKIY, L.M.; BABUKOV, V.G.; NAZARETOV, M.B.

Developing new forms of industrial and labor organizations for
automatic and remotely controlled oil production processes.
Neft.khoz. 37 no.2:18-22 F '59. (MIRA 12:4)
(Oil fields--Production methods) (Automation)
(Remote control)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5

UMANSKIY, M.M., kand.ekon.nauk; UMANSKIY, L.M., kand.ekon.nauk

Economic efficiency of automation in enterprises of the oil industry.
Mekh.i avtom.proizv. 14 no.12:41-43 D '60. (MIRA 13:12)
(Petroleum industry) (Automation)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857930003-5"

UMANSKIY, Lev Mikhaylovich; UMANSKIY, Moisey Mikhaylovich; BRODDE, I.M.,
red.; SAVINA, Z.A., red.; POLOSINA, A.S., tekhn. red.

[Economic reserves of petroleum production administrations]
Rezervy ekonomii neftepromyslovykh upravlenii. Moskva, Gos.
nauchno-tekhn. izd-vo neft. i gorno-toplivnoi lit-ry, 1961.
166 p. (MIRA 14:5)

(Petroleum industry)

UMANSKIY, M.M.; UMANSKIY, L.M.

Economic efficiency of remote control of Groznyy fields and ways
of increasing it. Trudy GrozNII no.1:175-184 '61. (MIRA 15:2)
(Groznyy Province—Oil fields—Production methods)
(Remote control)

UMANSKIY, M.M.; UMANSKIY, L.M.

Method of determining the economic effectiveness of automatic control in petroleum production enterprises. Neft. khoz. 39 no. 7-5-10 J1 '61. (MIRA 14:6)
(Oil fields--Production methods)
(Automatic control)